

## IN THE CLAIMS

1           1. (Cancelled)

1           2. (Original) A duplicator for recording medium, comprising:

2           a data source;

3           a multiplexer;

4           a plurality of target FIFO buffers;

5           a plurality of target DMACs; and

6           a plurality of target recording mediums,

7           wherein the data of said data source are transmitted to a plurality of said target FIFO

8 buffers through said multiplexer; and the data of said target FIFO buffer are transmitted to said

9 target recording medium through said target DMAC.

1           3. (Cancelled)

1           4. (Original) The duplicator for recording medium as defined in claim 2, further

2 comprising a plurality of comparators, wherein the data of said target recording medium are

3 transmitted to said target FIFO buffer through said target DMAC; and the data of said data

4 source are transmitted to said comparators through said multiplexer and compared with the

5 data of target FIFO buffer by said comparators.

1           5. (Previously Presented) The duplicator for recording medium as defined in claim 2,

2 wherein said recording medium is a hard disc.

1           6. (Previously Presented) The duplicator for recording medium as defined in claim 2,

2 wherein said recording medium is an optical disc.

1           7. (Previously Presented) The duplicator for recording medium as defined in claim 2,

2 wherein said recording medium is a rewritable optical disc.

1           8. (Previously Presented) The duplicator for recording medium as defined in claim 2,  
2 wherein said recording medium is a floppy disc.

1           9. (Previously Presented) The duplicator for recording medium as defined in claim 2,  
2 wherein said recording medium is a memory.

1           10. (Cancelled)

1           11. (Cancelled)

1           12. (Cancelled)

1           13. (Cancelled)